Cc: Wagner, Christine[Wagner.Christine@epa.gov]; Nonresponsive based on revised scope @tetratech.com]; Esposito,  Karen[esposito.karen@epa.gov]; Nonresponsive based on revised scope @tetratech.com]; Nonresponsive based on revised scope @tetratech.com];
lonresponsive based on revised scope Dtetratech.com]
rom: Nonresponsive based on revised scope @tetratech.com]
Sent: Sat 4/17/2021 1:52:14 AM (UTC)
Subject: FW: START 6 March 2021 Monthly Status Report - Wagner - Shiloh Church Road Removal and Backup
<u>601-20-07-014 March 2021.pdf</u>
03X903401014 BACKUP MAR21.pdf
Joanna,
Attached (2) is the MSR/Invoice and backup for the Shiloh Church Road Removal. Please note the attached backup may include additional receipts since Tetra Tech systems pulls all receipts. Due to this, please refer to the actual March 2021 invoice as the main document for your review and not the additional backup/receipts that you may encounter. If you need information on what was shipped/Fedex, please feel free to email the PM (Brian Croft) and copy me on request.
Thank you,
Nonresponsive based on revised scope PG, PMP   Program Manager  Direct: 302-283-2237   Business 302-738-7551   Fax 302-454-5980   Nonresponsive based on revised scope
Norresponsive based on revised scope at the tratech.com
Tetra Tech   EMI Division   240 Continental Dr., Suite 200, Newark, DE 19713   www.tetratech.com
This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, pleas notify the sender by replying to this message and then delete it from your system.
From: Nonresponsive based on revised scope @tetratech.com>
<b>Sent:</b> Thursday, April 15, 2021 7:37 PM
To: Wagner, Christine < Wagner. Christine@epa.gov>
Cc: Esposito, Karen <esposito.karen@epa.gov>; Nonresponsive based on revised scope @tetratech.com&gt;; (Nonresponsive based on revised scope)</esposito.karen@epa.gov>
Nonresponsive based on revised scope n@tetratech.com>
Subject: START 6 March 2021 Monthly Status Report - Wagner - Shiloh Church Road Removal
Hello-
***Sending Monthly Status Report on behalf of Program Manager Maria Magilton
As required by contract, I am forwarding an electronic copy of Tetra Tech's <b>March 2021</b> Monthly Status Report for each of your START6 TDs with activity this month. This report includes technical and financial information on the project. If you have any
questions regarding the content of these reports, please contact the Tetra Tech project team leader assigned to your project.

As required by contract, I am forwarding an electronic copy of Tetra Tech's **March 2021** Monthly Status Report for each of your START6 TDs with activity this month. This report includes technical and financial information on the project. If you have any questions regarding the content of these reports, please contact the Tetra Tech project team leader assigned to your project. I will send these reports each month via e-mail. You are receiving this report because you were identified as the WAM in our authorizing document. If this report should be forwarded to a different WAM or you have any problems opening the enclosed attachments, please do not hesitate to contact me.

Thank you,

To:

Angela Whitley | Administrative Assistant III

Direct +1 (302)283-2218 | Business +1 (302)738-7551 | Fax +1 (302)454-5980 | Angela.Whitley@tetratech.com

**Tetra Tech** | Complex World, Clear Solutions™ | EMI Operating Unit/Northeast Operations 240 Continental Drive, Newark, DE 19713 | tetratech.com

McCauley, Joanna[McCauley.Joanna@epa.gov]

This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.

Please consider the environment before printing.